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Printing job management method for computer network in office involves analyzing documents sent from processors for printing and data related to printer, and then assigning printing priority to documents

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Novelty: The information related to printer (G), such as font, print speed are registered into memory of printer server (F). The documents sent from processors (A-E) to printer through network (13) is analyzed and compared with data stored in memory. The print priority level of documents is assigned based on the analysis.

Use: For computer network in office.

Advantage: Enables effective usage of font data which leads to high speed printing. Performs analysis of document and font information and performs printing automatically, without need for manual checking.

Description of Drawing(s): The figure shows the printing system assembly.

Network 13

Processors A-E

Server F

Printer G

(19pp Dwg.No.5/17)

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